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Group Art No. TBA

Examiner: TBA

Docket No. 004974.01070

## INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. §1.56 and in compliance with 37 C.F.R. §1.97, Applicants submit herewith one Form PTO-1449 identifying information for the Examiner's consideration. Copies of the cited documents were provided with the International Search Report for the corresponding PCT application.

Since this Information Disclosure Statement is being filed before issuance of a first Office Action on the merits under 37 C.F.R. § 1.97(b), it is submitted that no fee or certification is required. However, if a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

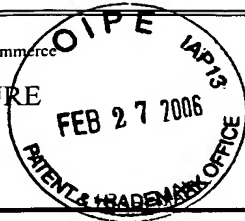
**BANNER & WITCOFF, LTD.**

Date: February 27, 2006

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Attorney Docket No.  
004974.01070

Serial No.  
TBA

Applicant(s): GOLZ et al

Filing Date: even herewith

Group: TBA

### U.S. PATENT DOCUMENTS

Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)

### FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	Class	Subclass	Translation	
						YES	NO
	WO 02/061087 A	8 August 2002	PCT				
	WO 2004/040000 A	13 May 2004	PCT				

### OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

	DATABASE AAGENESEQ 4 March 2003 XP002307015. Database accession no. ABP82007
	PYNE S ET AL: "Review Article Sphingosine 1-Phosphate Signalling In Mammalian Cells" BIOCHEMICAL JOURNAL, vol. 349, 2000, pages385-402, XP000939036 ISSN: 0264-6021
	RACKE K ET AL: "Potential role of EDG receptors and lysophospholipids as their endogenous ligands in the respiratory tract" PULMONARY PHARMACOLOGY AND THERAPEUTICS, ACADEMIC PRESS, NEW YORK, NY, vol. 13, no. 3, 2000, pages 99-114, XP002277298 ISSN: 1094-5539
	GRAELER M H ET AL: "Cellular functions of the lymphoid-specific sphingosine 1-phosphate binding receptor EDG6" IMMUNOBIOLOGY, vol. 203, no. 1-2, November 2000, page 111, XP009039072 & JOINT ANNUAL MEETING OF THE GERMAN AND DUTCH SOCIETIES OF IMMUNOLOGY; DUSELDORF, GERMANY; November 29-December 02, 2000 ISSN: 0171-2985
	DATABASE AAGENESEQ 29 July 2004 XP002307016. Database accession no. ADO29295. Document cited to provide information on the relevant sequence disclosed in WOWOO4/040000

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.